	Notice of References Cited				Application/Control No 09/204,427 Examiner		Applicant(s)/Patent Under Reexamination HADDADA ET AL.			
							Art Unit	Dogo 1 of 4		
		Michael Wilson 1633							Page 1 of 1	
*				U.S. PA	TENT DOCUMENTS			DOCUME	NT	
*		DOCUMENT NO.	DATE	NAME		CLASS	SUBCLASS	SOURCE **		
	A							APS	OTHER	
	В								1	
_	c		-							
	D		· · · · · · · · · · · · · · · · · · ·							
	E									
	F									
	G									
	Н									
	ı									
	J									
	к									
	L									
	м									
				FOREIGN	PATENT DOCUMENTS				· · · · · · · · · · · · · · · · · · ·	
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	DOCUMENT SOURCE **		
				<u> </u>				APS	OTHER	
	N									
	0									
	Р									
	Q									
	R									
	s									
	Т									
	r	,		NON-PA	TENT DOCUMENTS			1 20011145	·	
*		DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)						DOCUME	**	
								APS	OTHER	
	U	Lebovitz et al., Parvovirus H-1 Expression: Mapping of the Abundant Cytoplasmic Transcripts and Identification of Promoter Sites and Overlapping Transcription Units, May 1986, Journal of Virology, Vol. 58 No. 2 pp. 271-280								
	٧	Gu et al. Parvovirus H-1 Promoter Requires the trans-Activation Region (tar), and SP1 site, and a TATA								
	w	,								
	х					· · · · · · · · · · · · · · · · · · ·				

^{*}A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)
**APS encompasses any electronic search i.e. text, image, and Commercial Databases.
U.S. Patent and Trademark Office
PTO-892 (Rev. 03-98)

Notice of References Cited